								Sheet 1
FORM PTO		U.S. Department nt and Trademark		Attomey Docket Number			Serial No.	
LIST OF DOCUMENTS CITED BY APPLICANT					9052-106			10/049,779
(Use several sheets if necessary)								
					Applicants: Theid et al.			
					Filing Date February 18, 2002			Group Unknown
			U. S	S. PATENT DO	CUMENTS			
Examiner Initial		Document Number	Date	N	ame	Class	Subclass	Filing Date if Appropriate
114.	1.	3,972,787	8/3/76	Nobel et al.		204	47	
	2.	4,624,753	11/25/86	rate at III e	et al.	204	58.5	
	3.	4,880,506	11/14/89	Ackerman et	al	204	1.5	
	4.	5,009,752	4/23/91	Tomczuk et a	1	204	X 64	
	5.	5,378,381	1/3/95	Takahashi et a	al.	252	62.2	
2	6.	5,650,053	7/22/97	Gay et al.		204	212	
W.	7.	5,827,602	10/27/98	Koch et al.		429	194	
			FORE	GN PATENT I	OCUMENTS			
<u> </u>		Document	Total	GIVIATENT	JOCOMENTS.			Translation
		Number	Date	Cor	untry	Class	Subclass	Yes No
M.	8.	2150740A	7/3/85	Great Britain				yes
	9.	98/06106	2/12/98	wo				yes
	10.	99/14160	3/25/99	WO		<u> </u>	X	yes
*	11.	99/41752	8/19/99	wo				yes
LLV.	12.	01/13379	2/22/01	wo				yes
<u> </u>	T	T			, Title, Date, Pe			
Ш.	13.	WIBERG: "Holleman-Wiberg, Lehrbuch der anorganischen Chemie, 7180. Auflage" 1971, WALTER DE GRUYTER & CO., BERLIN XP002151488. English version: "WIBERG, Inorganic Chemistry, 1995, Walter De Gruyeter & Co., Berlin, pages 1249-1253. No Month.						
UN.	14.	International Preliminary Examination Report for corresponding application no. PCT/GB00/03194. Dece						
W.	15.	Great Britain Search Report for corresponding British Application No. GB 9919496.1. Nov., 16 1999.						

EXAMINER *EXAMINER

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.